

Candidate Name:

## MONTGOMERY COUNTY FIRE AND RESCUE SERVICE DRIVER/OPERATOR TRAINING PROGRAM

## Practical Application Guide Sheet

## Winching - UTV

<b>Candidate Performance Competency:</b>	The driver candidate shall display	proficiency
in winching out the UTV in a mud/snow si	mulation. A single line pull will be u	sed to pull

the UTV approximately 20 feet. These skills must be completed in appropriate PPE (eye protection and leather gloves).

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Task Winching ATV	Value	Score
1. Stop ATV, place in neutral, and apply parking brake.	2	
2. State rated capacity of winch (4000Lbs), weight of ATV, estimate capacity of anchor, and if ATV can be safely winched.	3	
3. Explain reasons for utilizing maximum length of cable and precautions when doing so.	2	
4. Using the winch manufacturer's recommended procedure (free wheel vs. power), deploy the winch cable to the anchor.	1	
5. Lay out the winch cable for single line pull.	1	
Simultaneously scout out the winching path for ground clearance hazards and worsening terrain.	1	
<ol><li>If winch cable was powered out, remove hands from controller or unplug remote.</li></ol>	1	
8. Attach a tow chain or tow strap to the anchor.	1	
9. Attach the winch cable hook to the load anchor chain/strap.	1	
10. Explain the need for a spotter and define the area that will be a "no people zone". (Never behind or in front of the vehicle).	1	
11. Plug in the winch remote control or use dash switch to remove slack from the cable.	1	
12. Place a coat, strap or other appropriate object over the center point of the winch cable.	1	
13. Release the parking brake, place the ATV in drive and operate the winch remote control to pull the ATV approximately 20 feet.	2	
14. Stop the winch, place the ATV in neutral, and apply the brake.	2	
15. Power out the cable to create slack in the cable.	1	
16. Explain how a change of direction would be used if needed.	1	

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17. Disconnect the winch cable from the load and wind the cable uniformly onto the winch drum.		
Total Points	23	

## **Critical Fail Points**

Failure to successfully perform any of the following components will result in an automatic failure of this evolution regardless of total score.

- a) Failure to use proper PPE
- b) Failure to place object on cable before winching load.
- c) Failure to choose appropriate anchor.
- d) Failure to define and enforce a "no people Zone".

Evaluator: Initial beside the final outcome of the exam below.			
PASS FAIL – Overall Points	FAIL – Critical Failure Point		
Evaluator Name	 Date		
Evaluator Signature			

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